

J. Deafest  
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<b>LIST OF REFERENCES CITED BY APPLICANT</b>				Applicants RORIE O'NEILL	
Page 1 of 1				Filing Date 07/05/1999	Group TBA

## U.S. PATENT DOCUMENTS

Examiner's Initials		Document No.	Date	Name	Class	Subclass	Filing Date (If Appropriate)
<i>J.6.6</i>	AA	5,914,933	6/22/99	CIMINI ET AL.	370	208	
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						

## FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Subclass	Translation	
							Yes	No
<i>J.6.6</i>	AI	WO97/26743	7/24/97	PCT				
<i>J.6.6</i> ↑	AJ	WO96/13918	5/09/96	PCT				
<i>J.6.6</i> ↑	AK	WO98/11698	3/19/98	PCT				
<i>J.6.6</i> ↑	AL	DE 19625054A1	6/22/96	Germany				
<i>J.6.6</i>	AM	EP0822690A2	2/4/98	EPC				

## OTHER (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

<i>J.6.6</i> ↑	AN	Wilkinson T.A. Et Al.: "Minimisation Of The Peak To Mean Envelope Power Ration Of Multicarrier Transmission Schemes By Block Codeing", Proceedings Of The Vehicular Technology Conference, Chicago, July 25-28, 1995, vol, 2, 25 July 1995, Institute Of Electrical And Electronics Engineers, Pages 825-829, Xp000551649
<i>J.6.6</i> ↑	AO	Fernando, W.A.C., Rajatheva, R.M.A.P., "Performance of COFDM for Leo Satellite Channels in Global Mobile Communications", IEEE, 1998, XP002118737m pp. 1503-1507.
<i>J.6.6</i> ↑	AP	Morrison, I.S. ACE-QPSK: A New Method Of Coding QPSK For The Nonlinear Transmitter; Australian Space Centre for Signal Processing, University of South Australia; XP-002118738
<i>J.6.6</i> ↑	AQ	Ochiai, H. and Pmai, H.: "OFDM-CDMA with Peak Power Reduction Based on the Spreading Sequences"; Institute of Industrial Science, University of Toyko; IEEE 1998; pp. 1299-1303
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Examiner <i>Dmshid Bektashli</i>	Date Considered <i>09/02/04</i>
EXAMINER Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to Applicant.	